

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9473	(370/230,232,331,332,333).cds. or (455/436,437,438).cds.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/24 17:24
L2	0	1 and (interference same (path loss) same (transmi\$6 power) same (thermal near4 (noise or interference)) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/24 17:26
L3	16	1 and (path loss with interference with noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/24 17:27
L4	21	1 and (gain with interference with noise)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/24 17:27
L5	3	1 and (gain with (interference or noise) with path loss)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/24 17:28
L6	0	1 and (interference and slot and path loss).clm.	US-PGPUB	ADJ	ON	2008/05/24 17:31
L7	22	(interference and slot and path loss).clm.	US-PGPUB	ADJ	ON	2008/05/24 17:31
L8	15	(interference and slot and path loss and transmi\$5 power).clm.	US-PGPUB	ADJ	ON	2008/05/24 17:31
L9	2	(interference and slot and path loss and transmi\$5 power and (SIR)).clm.	US-PGPUB	ADJ	ON	2008/05/24 17:32
L10	0	(interference and slot and path loss and transmi\$5 power and link gain).clm.	US-PGPUB	ADJ	ON	2008/05/24 17:32
L11	0	(fading average signal to interference ratio and link gain).clm.	US-PGPUB	ADJ	ON	2008/05/24 17:33

5/24/2008 5:33:59 PM

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